AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claim 1 (Currently Amended): A method for controlling water and electrolyte balance and acid-base equilibrium in a patient undergoing an operation or in a postoperative patient, comprising administering continuously to the patient a preparation solution containing 130 to 145 mEq/L of sodium ion, 2 to 5 mEq/L of potassium ion, 20 to 35 mEq/L of bicarbonate ion, 90 to 130 mEq/L of chloride ion, 2 to 5 mEq/L of calcium ion, 0.5 to 2.5 mEq/L of magnesium ion, 1 to 7 mEq/L of citrate ion, and 0 to 5g/L of glucose at a rate of 5 to 20 mL/kg/hour in an amount sufficient to control water and electrolyte balance and acid-base equilibrium in the patient, wherein data of blood gas analysis is observed as an index parameter of the water and electrolyte balance and acid-base equilibrium in said patient.

Claim 2 (Canceled).

Claim 3 (Currently Amended): A-The method according toof claim 15, wherein the infusion speed is adjusted in order to maintain a plasma bicarbonate concentration to be in a range of 22 to 26 mEq/L.

Claim 4 (Currently Amended): A-The method as claimed inof claim 1, wherein the water and electrolyte balance and acid-base equilibrium to be controlled supervenes metabolic acidosis.

Claim 5 (Withdrawn-Currently Amended): A method as claimed in The method of claim 1, wherein said patient in need of such treatment suffers from burn injury.

Claim 6 (Withdrawn-Currently Amended): A method as claimed in The method of claim 1, wherein said patient in need of such treatment suffers from hemorrhagic shock.

Claim 7 (Withdrawn-Currently Amended): A method as claimed in The method of claim 1, wherein said patient in need of such treatment suffers from multiple organ failure.

Claim 8 (Withdrawn-Currently Amended): A method as claimed in The method of claim 1, wherein said patient in need of such treatment suffers from systemic inflammatory reaction.

Claim 9 (Canceled).

Claim 10 (Withdrawn-Currently Amended): A method as claimed in The method of claim 1, wherein said patient in need of such treatment suffers from hypohydremia.

Claim 11 (Withdrawn): A pharmaceutical composition for controlling water and electrolyte balance and acid-base equilibrium, comprising 130 to 145 mEq/L of sodium ion, 2 to 5 mEq/L of potassium ion, 20 to 35 mEq/L of bicarbonate ion, 90 to 130 mEq/L of chloride ion, 2 to 5 mEq/L of calcium ion, 0.5 to 2.5 mEq/L of magnesium ion, 1 to 7 mEq/L of citrate ion, and 0 to 5g/L of glucose.

Claim 12 (Withdrawn-Currently Amended): A-The pharmaceutical composition as elaimed inof claim 11, wherein said pharmaceutical composition is in a form to be administered at a rate of 2 to 60 mL/kg/hour and maintain a plasma concentration of bicarbonate ion of 22 - 26 mEq/L.

Claim 13 (Withdrawn-Currently Amended): A-<u>The</u> pharmaceutical composition as elaimed inof claim 11, wherein a source of citrate ion is sodium citrate and pH of the agent is adjusted to 6.5 to 7.4 by carbon dioxide gas.

Claim 14 (Withdrawn-Currently Amended): A-The pharmaceutical composition as elaimed inof claim 11, wherein said agent is filled in a carbon dioxide gas permeable plastic container sealed with gas un-permeable film, or in a gas un-permeable container.

Claim 15 (Currently Amended): A method as claimed in claim 2The method of claim 1, wherein the infusion speed of administration or demedication of the preparation is adjusted based on the blood gas analysis.

Claim 16 (Withdrawn): A pharmaceutical composition for controlling water and electrolyte balance and acid-base equilibrium in a patient undergoing an operation or in a postoperative patient, comprising 130 to 145 mEq/L of sodium ion, 2 to 5 mEq/L of potassium ion, 20 to 35 mEq/L of bicarbonate ion, 90 to 130 mEq/L of chloride ion, 2 to 5 mEq/L of calcium ion, 0.5 to 2.5 mEq/L of magnesium ion, 1 to 7 mEq/L of citrate ion, and 0 to 5 g/L of glucose.